VEDERNIKOV, P.G.; IVANKIN, P.F., doktor geologo-mineralogicheskikh nauk; SHNAYDER, M.S.

Recent data on small intrusions and sulfide mineralization in the upper Paleozoic coal-bearing stratum of the Rudnyy Altai. Vest.AN Kazakh.SSR 18 no.3:35-42 Mr *62. (MIRA 15:3) (Altai Mountains-Ore deposits)

Systematics and petrochemistry of igneous complexes in the southwestern Altai. Trudy Alt. GMNII AN Kazakh. SSR 8:44-69

160.

(MIRA 13:7)
(Altai Mountains--Rocks, Igneous)

CIA-RDP86-00513R001859220016-7 "APPROVED FOR RELEASE: 08/31/2001

VEDERNIKOV, N.V.

28-58-1-24/34

AUTHORS:

Vedernikov, N.V., and Khvalov, M.S., Engineers

TITLE:

The Quality of RR-Car Axle-Metal Must Be Improved (Povysit' kachestvo metalla dlya vagonnykh osey)

Standartizatsiya, 1958, # 1, pp 63-64 (USSR)

ABSTRACT:

PERIODICAL:

In 1956, the Kalinin RR Car Plant undertook an investigation of axles made from bloom steel. Out of 410 axles tested, all of which had passed mechanical tension and impact resistance tests prescribed by the "GOST 4008-53"standard, high contamination with sulfides and oxides in clearly outlined bands was found in 388. It appears that such contamination has no noticeable effect on the strength of the steel during these standard tests, as long as the steel grain size is not under # 4, but it does affect the endurance of the axles under working conditions. The degree of contamination revealed is shown in Tables 2 and 3. These tests showed that the "GOST 4728-53" and "4007-57"standards for axle and axle steel need to be revised soon. There are 3 tables.

Card 1/2

Relationship between small intrusions and sulfide deposits in the Berezovskiy-Belousovskiy ore region. Trudy Alt.GMNII AN Kazakh.SSR 8:110-125 '60.

(MIBA 13:7)

(Altai Mountains-Sulfides)

(Altai Mountains-Rocks, Igneous)

VEDERNIKOV, S S

Sbornik uprazhneniy po bukhgelterskomu uchetu Zhandbook of exercises on accounting by S. S. Vedernikov i E. K. Rosenberg 2 perer, isd. Moskva, Gosstatizdat, 1951.

290 p. tables.

N/5 611.91 .V4 1951

VEDERNIKOV, S. S.

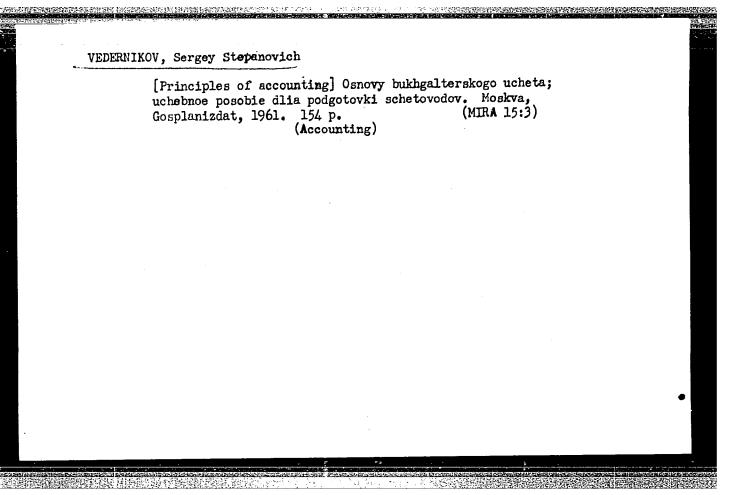
Zadachi dlia uchebnoj praktiki po bukhgakterskomu uchetu Practice problems for the study of bookkeepin . Gosstatizdat, 1952. 120 p.

SO: Monthly List of Russian Accessions Vol. 6 No. 7 October 1953

VEDERNIKOV, S. S.

Kurs bukhgalterskogo ucheta (1-i i 2-i zavod) Course in bookkeeping (1st and 2nd plant). Gosstatizdat, 1952. 416 p.

SO: Monthly List of Russian Accessions. Vol. 6 No. 7 October 1953



VZDERNIKOV, V., kend. tekhn. nauk

New coal mining machinery unit, Mast. ugl. no.10:10 0 '59

(Rostov Province--Coal mining machinery) (MIRA 13:3)

EBLOV, N., kand.geograf.nauk, starshiy nauchnyy sotrudnik; VEDERNIKOV, V., kand.geograf.nauk, mladshiy nauchnyy sotrudnik

New data on the drifting of the "North Pole-7" station. Mor.flot 22 no.4:34-35 Ap '62. (MIRA 15:4)

1. Arkticheskiy i Antarkticheskiy nauchno-issledovatel'skiy institut (for Belov).

(Arctic regions-Sea ice)

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001859220016-7"

-VEDERNIKOV, V.A., prof.

Structure of skin disease morbidity according to data from Archangel Province Venereological Dispensary. Vest.derm. i ven. no.8:71-73 '62. (MIRA 15:9)

1. Iz kafedry kozhnykh i venericheskikh bolezney (zav. - prof. V.A. Vedernikov) Arkhangel'skogo meditsinskogo instituta. (ARCHANGEL PROVINCE—SKIN—DISEASES)

VEDERNIKOV, V.A.

Role of transa of the peripheral nerves in the pathogenesis of epidermophytosis of the foot, Vest. vener., Moskva no. 4:19-21 July-Aug 1952. (CIML 23:3)

1. Professor. 2. Of the Clinic for Skin and Venereal Diseases (Head -- Prof. V. A. Verernikov), Arkhangel'sk Medical Institute.

VEDERNIKOV, V.A.

Certain results of two years of activities of the unified Arkhangelsk District Venereal Dispensary. Vest vener., Moskva no. 5:42-43 Sept-Oct 1952. (CLML 23:3)

VEDERNIKOV, V.A., prof.; LIPSKIY, I.A., assistent; PADUN, A.I., ordinator

Control of suppurative diseases among workers at sawmill No.3. Yest. derm.i ven. 33 no.4:79 Jl-Ag 59. (MIRA 12:11)

1. Iz kafedry kozhnykh i venericheskikh bolezney Arkhangel'skogo meditsinskogo instituta. (SKIN--DISEASES) (ARCHANGEL--WOODWORKERS--DISEASES AND HYGIENE)

VEDERNIKOV, V. A.

Epidermofiriya yeye lechgniyg i profilaktika (Ucheu-Mctod. posobiye v pomoshch medrabotnikam sel' skoy med. seti). Arkhangel'sk, 1954. 16s. 20 sm. (Arkhang. obc. otd. zdravoockhraneniya).1.000 ekz. B. ts. - (54-54759) p 616.5: 616.969

SO: Knizhnaya Letopis, Vol 1, 1955

CONTROL DE LA CONTROL DE COMPANION DE LA CONTROL DE LA CON

VEDERNIKOV, V.A.

and an experience of the control of

Drift of the station "North Pole 7." Probl.Arkt. no.6:129-132 (MIRA 13:6)

1. Nachal'nik dreyfuyushchey stantsii "Severnyy polyus - 7". (Arctic regions--Geophysical research)

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001859220016-7"

Zavedninishohter 1-7:	md lad 11. 22 4			
instituta	niki kozhnykh i vene:	richeskikh bolezne	y Arkhangel¹skogo m	editsinskog o
Vest. ven. i derm.	, 1952, no. 4, iyul:	-avgust		

VEDERNIKOV, V. A.

Archangel Province - Venereal Diseases

Some results of two years of activities of the joint venereal dispensary of Archangel Province Vest. ven. i derm. no., 5 152.

9. Monthly List of Russian Accessions, Library of Congress, December 1952 Unclassified.

VEDERMINEY, V A.

32718. VEDERNIKOV, V. A. Dermatomikozy v Arkhangel'skol oblasti. (Vestnik venerologii i dermatologii, Mar.-Apr. 1952, no. 2, p. 51) *Title tr.*: Dermatomycoses in the Arkhangel'sk (blast'.

Contains summary of an account on the frequency (expressed in per cent) of skin fungi in 1936-39 and since 1946, based on observations of cultures. Some clinical data and means of combatting dermatomycoses, employed since 1946, are also discussed. Copy seen: DSG.

VERSEL', N., SHINSETT G.E., SHORDVA, V.E., MARTASIS, Kh.D., LEVROV, A.A., VEDERLISOT, V.A.

Atstranta, Vest. derm. 1 ven. 37 no.4177-82 Ap '63. (MIRA 17:5)

```
Wisheller, .A. Frof.

"levesports in the archangel Clast."

lestaik very rologic formatologic (bulletin of venerolog formatolog),

Folly anuary Februar, 1936 (Honger), Loucow.
```

VEDERNIKOV, V. A.

Syphilis

Hard chancre of the forearm. Vest ven. i derm. No. 2, 1952.

Monthly List of Russian Accessions, Library of Congress, August 1952. Unclassified

VEDERNIKOV, V. A.

Ringworm

Epidermophytic skin tests in epidermophytid of the foot. Vest.ven.i derm. no.2, 1952.

Monthly List of Russian Accessions, Library of Congress, August, 1952. Unclassified.

VEDERNIKOV, V. A. (TROF)

Nervous System

Role of trauma of peripheral nervous system in the pathogenesis of epidermochytesis of the foot. Vest. ven. i derm. No. 4, 1952.

Monthly List of Russian Accessions. Library of Congress. November 1952. UNCLASSIFIED

THE PURPLE SERVICE SER

VEDERNIKOV, V.A., professor; MOSINA, V.M., ordinator

Treatment of pemphigus with penicillin and hypnotherapy. Yest. ven. i derm. no.5:54 S-0 '54. (MLRA 7:11)

l. Iz kliniki kozhnykh i venericheskikh bolezney Arkhangel'skogo meditsinskogo instituta.

(PEMPHIGUS) (PENICILLIN) (HYPNOTISM--THERAPEUTIC USE)

WEDERNIKOV, V.A.; KAZANTSEV, Yu.M.; KORNILOV, A.D.; KHILKOV, V.A.

Negative serological reaction in patients with syphilis treated with bicillin-1. Vest.derm.i ven. 34 no.6:42-43 60.

(MIRA 13:12)

1. Iz kafedry kozhnykh i venericheskikh bolezney (zav. - prof. V.A. Vedernikov) Arkhangel'skogo meditsinskogo instituta.
(SYPHILIS) (PENICILLIN)

DRIATSKIY, V.M., red.; VEDERNIKOV, V.A., red.; DROZHZHINA, L.P., tekhn. red.

[Materials of the observations conducted by the drifting research stations "Severnyi Politis-6" and "Severnyi Politis-7" during the year 1957/58; transactions] Materialy nabliudenii nauchno-issledovatel'skikh dreifuiushchikh stantsii "Severnyi polius-6" i "Severnyi polius-7" 1957/58 goda; trudy. Leningrad, Izd-vo "Morskoi transport." Vol.1. Pod obshchei red. V.M.Driatskogo. 1962. 61 p. (MIRA 15:4)

1. Leningrad. Arkticheskiy i antarkticheskiy nauchno-issledovatel skiy institut.

(Arctic regions-Research)

VEDERNIKOV, V. A., prof.

Incidence of mycoses of the scalp among the population of the Nenets National Area. Vest. derm. i ven. no.10:58-59 '61.

(MIRA 14:12)

Iz kafedry kozhnykh i venericheskikh bolezney (zav. - prof.
 V. A. Vedernikov) Arkhangel'skogo meditsinskogo instituta.

(NENETS NATIONAL AREA MYCOSIS) (SCALP DISEASES)

Repeated Wassermann examination of pregnant women has lost its practical value. Vest.derm.i ven. no.1:62-63 '62. (MIRA 15:1) (SYPHILIS-DIAGNOSIS-WASSERMANN REACTION) (PREGNANCY)

VEDERNIKOV, V.A.; ZVAYGINA, G.A.

Treatment of dermatomycoses using epilin. Sov.med. 25 no.10:135-136 0 '61. (MIRA 15:1)

1. Iz kafedry kozbnykh i venericheskikh bolezney (zav. - prof. V.A. Vedernikov) Arkhangel'skogo meditsinskogo instituta. (DEMATOMYCOSIS) (FUNGICIDES)

VEDERNIKOV, V.A., kand.veter.nauk

Brucellosis in farm animals. Veterinariia 41 no.10:18-21
0 '64. (MIRA 18:11)

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001859220016-7"

VEDERNIKOV, V.G.; MAKSIMOV, V.F.

Some problems of the decdorization of exhaust gases in sulfate pulp manufacture. Trudy LTITSBP no.13:148-154 '64. (MIRA 18:2)

VEDERNIKOV, V.G., inshener.

Yew type of sizing for the paper industry. Bus.pros. 32 no.I:25-26 Ja '57. (MIRA 10:4)

1.Mariyskiy tsellyulosno-bumashnyy kombinat. (Sizing (Paper))

VEDERNIKOV, V.I.

Conformal superposition of surfaces in M_n space. Izv. vys. ucheb. zav.; mat. no.1:33-41 '63. (MIRA 16:5)

1. Gor'kovskiy gosudarstvennyy universitet imeni N.I.Lobachevskogo. (Geometry, Differential) (Surfaces, Representation of)

VEDERNIKOV V. 1.

PHASE I BOOK EXPLOITATION

sov/5138

Topchiyev, Aleksey Vasil'yevich, and Viktor Ivanovich Vedernikov

Gornyye mashiny; spravochnik (Mining Machinery Handbook) Moscow, Gosgortekhizdat, 1960. 383 p. Errata slip inserted. 50,000 copies printed.

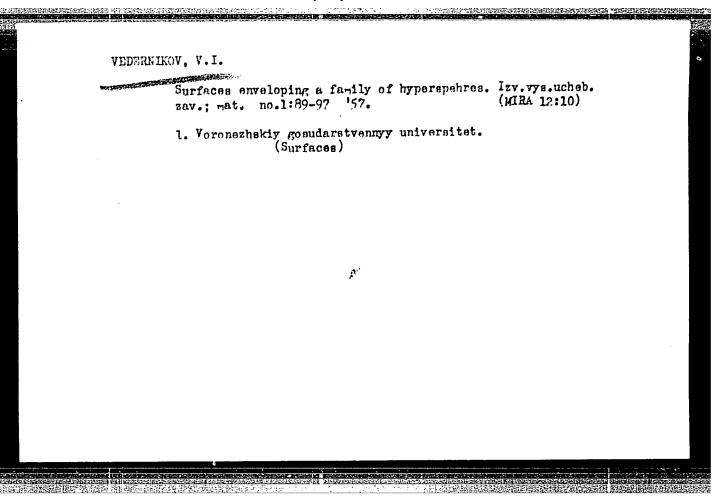
Resp. Ed.: A.V. Astakhov; Tech. Ed.: A. Sabitov.

erang paragan panggan in panggan panggan panggan panggan panggan banggan panggan panggan panggan panggan panggan

PURPOSE: This handbook is intended for technical personnel of the coal industry, and may also be used by students at mining institutes and tekhnikums.

COVERAGE: The handbook presents information on various machines and groups of machines used in Soviet mines for underground stoping and preparatory operations. The most promising machines turned out in the Soviet Union in small lots or as experimental units are also discussed. The authors indicate the field of application, specifications, performance characteristics, and the sizes of gears and bearings of each machine. Lubricants and lubrication methods are also described. No personalities are mentioned. There are no references.

Card 1/5



ROZENTRETER, Boris Aleksandrovich; VEDERNIKOV, Viktor Ivanovich;
ARKHIPOV, N.A., otv. red.; SMIRENSKIY, M.M., red. izd-va;
SHKLYAR, S.Ya., tekhn. red.

[Stoper] Gornorabochii ochistnogo zaboia. Moskva, Gosgortekhizdat, 1963. 339 p.

(MIRA 16:6)

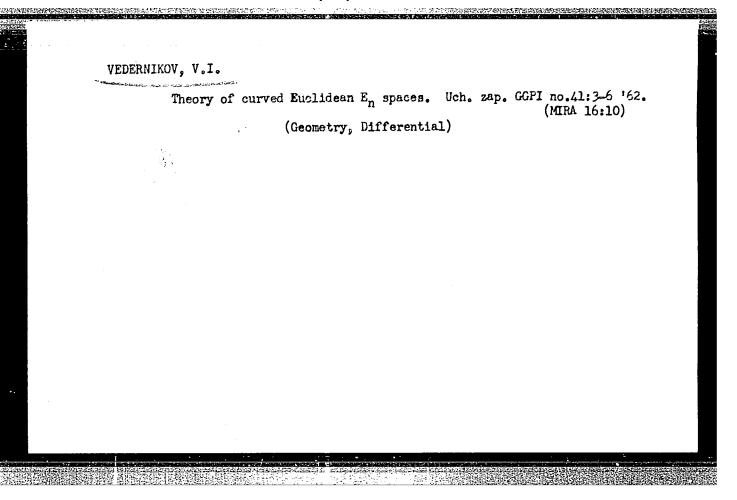
APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001859220016-7"

VEDERNIKOV, V.I.

Regular semistable limiting cycles of a system of ordinary differential equations. Uch. zap. GGPI no.41:7-11 '62. (MIRA 16:10)

(Differential equations)

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001859220016-7"



A G	family of GPI no.41	f hyperapher :12-19 '62.	es of zero	relative c	urvature. (Uch. zap. MIRA 16:10)
		(Geometry,	Differenti	al)		
						•
						•

VEDERNIKOV, V.I. (Gor'kiy)

Completely reducible connectivities. Izv.vys.ucheb.zav.; mat. no.1:33-44 '65. (MIRA 18:3)

ROZENTRETER, Boris Aleksandrovich; YEDERNIKOV, Viktor Ivanovich;
ARKHIPOV, N.A., otv. red.; SMIRENSKIY, M.M., red. izd-va;
SHKLYAR, S.Ya., tekhn. red.

[Stoper] Gormorabochii ochistnogo zaboia. Moskva, Gosgortekhizdat, 1963. 339 p. (MIRA 16:6)

(Stoping (Mining))

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001859220016-7"

CIA-RDP86-00513R001859220016-7 "APPROVED FOR RELEASE: 08/31/2001

AUTHOR:

Vedernikov, V.I.

SOV/140-58-6-7/27

TITLE:

On a Multi-Dimensional Generalization of Dupin Cyclids (Ob odnom

unogomornom ...obobahohenii taiklid Dyupena)

PERIODICAL: Izvestiya vysshikh uchebnykh zavedeniy. Matematika, 1958, Nr 6,

pp 58-72 (USSR)

ABSTRACT:

Theorem 1: Every hypersurface of an n-dimensional (n>3) Euclidean space has an (n-1)-parametric family of tangential hyperspheres, the angular metric of which is conformal to the metric of the hypersurface then and only then if 1) the hypersurface is a hypersphere or 2) the hypersurface is the envelope of a oneparametric family of hyperspheres or 3) the hypersurface is simultaneously the envelope of an m-parametric (m >1) and an

(n-m-1)-parametric family of hyperspheres (n-m-1 > 1).

For the proof the author uses the linear dependence of the first and second fundamental tensor of the surface and the Ricci tensor. The hypersurfaces (theorem 1, Nr 3)) are denoted as multidimensional Dupin cyclids. In polyspherical coordinates the author establishes the equations of the considered surfaces and investigates their

properties.

Theorem 2: The multidimensional Dupin cyclids are conformal mappings of one of the following three surfaces: 1) torus,

Card 1/2

On a Multi-Dimensional Generalization of Dupin Cyclids SOV/140-58-6-7/27

2) conic surface, 3) cylindrical surface.
There are 6 references, 5 of which are Soviet, and 1 American.

ASSOCIATION: Voronezhskiy gosudarstvennyy universitet (Voronezh State University)

SUBMITTED: February 28, 1958

Card 2/2

AND THE PROPERTY OF THE PERSON OF THE PERSON

BUCHNEV, V.K., prof., doktor tekhn. nauk; KAIININ, R.A., dotsent; KORABLEV, A.A., kand. tekhn. nauk; MONIN, G.I., insh.; BELYAYEV, V.S., kand. tekhn. nauk; MERKULOV, V.Ye., inzh.; ALEKSEYENKO, V.D., inzh.; IL'SHTEYN, A.M., kand. tekhn.nauk; GEIESKUL, M.N., kand. tekhn.nauk; KOBISHCHANOV, M.A., kand. tekhn.nauk; DOBROVOL'SKIY, V.V., kand. tekhn. nauk; MAIYSHEV, A.G., inzh.; VOROPAYEV, A.F., prof., doktor tekhn. nauk; LIDIN, G.D., prof., doktor tekhn.nauk; TOPCHIYEV, A.V., prof.; VEDERNIKOV. V.I., kand. tekhn.nauk; KUZ'MICH, I.A., kand. tekhn. nauk; LEYTES, Z.M., inzh.; SYSOYEVA, V.A., kand. tekhm. nauk; MELAMED, Z.M., kand. tekhn.nauk; CHERNAVKIN, N.N., inzh.; KARPILOVICH, M.Sh., inzh.; MEL'KUMOV, L.G., inzh.; BOGOPOL'SKIY, B.Kh., inzh.; FROLOV, A.G., doktor tekhn.nauk; KHVOSTOV, F.K., inzh.; BAGASHEV, M.K., kand. tekhm. nauk; KAMINSKIY, I.N., inzh.; PETROVICH, T.I., inzh.; ZHUKOV, V.V., red. izd-va; LOMILINA, L.N., tekhn. red.; PROZOROVSKAYA, V.L., tekhn. red.

[Mining engineers' handbook]Spravochnik gornogo inzhenera.

Moskva, Gos.nauchno-tekhn. izd-vo lit-ry po gornomu delu, 1960.

(MIRA 14:1)

(Mining engineering-Handbooks, manuals, etc.)

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001859220016-7"

'59. (Coal mining machinery)	

VEDERNIKOV, V.I.

The H-9 set of equipment with composite movable supports. Biul. tekh.-ekon,inform. no.12:5-7 '59. (MIRA 13:4)

(Mine timbering)

TOPCHIYE, Aleksey Vasil'yevich; YEDERNIKOV, Viktor Ivanovich;

ASTAKHOV, A.V., otv.red.; SABITOV, A., tekhn.red.

[Mining machinery; a handbook] Gornye mashiny; spravochnik.

Moskva, Gos.neuchno-tekhn.izd-vo lit-ry po gornomu delu, 1960.

(MIRA 14:2)

(Mining machinery--Handbooks, manuals, etc.)

型性制度的制度性性的。1965年代,1965年代,1965年代,1965年代,1965年代,1965年代,1965年代,1965年代,1965年代,1965年代,1965年代,1965年代,1965年代,1965年代,1

VEDERNIKOV, Viktor Ivanovich; MERKULOV, Nikolay Yakovlevich; KOMAROV, Hikolay Ivanovich; KHORIN, V.H., redaktor; ANDREYEV, G.G., tekhnicheskiy redaktor; KOROVENKOVA, Z.A., tekhnicheskiy redaktor

[Experience in operating coal combines for mining sloping thin seams] Opyt ekspluatatsii ugol'nykh kombainov dlia vyemki pologopadaiushchikh tonkikh plastov. Moskva, Ugletekhizdat, 1955. 242 p. (MLRA 9:3)

(Coal mines and mining)

Verneuming, V. I.

Verneukrikov, V. I.--"Analysis of the Operation of Combines for Recoving Coal from Inclined Scane up to 6.8 Meter Thick." Min Coal Industry USSR. Academy of the Coal Industry. Money, 1955. (Disportation for the Degree of Candidate in Technical Science).

So Knizhanay letopis' No 2, 1956

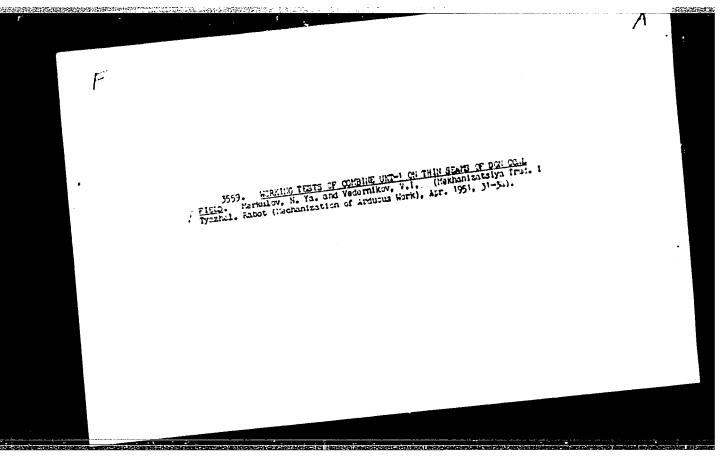
VEDERNIKOV, Viktor Ivanovich; MERKULOV, Nikolay Yakovlevich; KOMAROW,
Nikolay Ivanovich; KHORIN,V.H., redaktor; ANDREYEV,G.G.,
tekhnicheskiy redaktor; KOROVENKOVA,Z.A., tekhnicheskiy redaktor

[Experience in operation of coal combines for cutting sloping
thin seams] Opyt ekspluatatsii ugol'nykh kombainov dlia vyemki
pologopadaiushchikh tonkikh plastov. Moskva, Ugletekhisdat,
1955. 242 p.

(Coal mines and mining)

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001859220016-7"

正和語為學和研究和問題的學習的學術學院的語言。



Pseudo] •64.	linear affinity.	Izv. vys.	, ucheb, za	av.; mat.	no.2:41-52 (MIRA 17:8)

	Metric ch ucheb. 28	aracteri	stics of some no.4:26-32	ne classes o	f hypersurface	(MIRA 16:10)
•						

BOYKO, A.A., inzh.; DRUKOVANYY, M.F., kand. tekhn. nauk; BABOKIN, I.A., inzh.; ZAYTSEV, A.P., inzh.; POLESIN, Ya.L., inzh.; SOBOLEV, G.G., inzh.; ZHUKOV, V.V., kand. tekhn. nauk; TOPCHIYEV, A.V., prof.; VEDERNIKOV, V.I., kand. tekhn. nauk; OKHRIMENKO, V.A., kand. tekhn. nauk; MELAMED, M.Z., kand.tekhn. nauk; KUZNETSOV, K.K., inzh.; RABINOVICH, I.A.; YASNYY, V.K., inzh.; LIVSHITS, I.I., kand. tekhn. nauk, rersenzent; BARANOV, A.I., inzh., retsenzent; LOMILINA, L.N., tekhn. red.

[Brief handbook of a coal mining engineer] Kratkii spravochnik gornogo inzhenera ugol'noi shakhty. Moskva, Gosgortekhizdat, 1963. 639 p. (MIRA 17:3)

The 10	OMK coal-mining	combined unit. B	inform. no.8:8- (MIRA 13:9)	

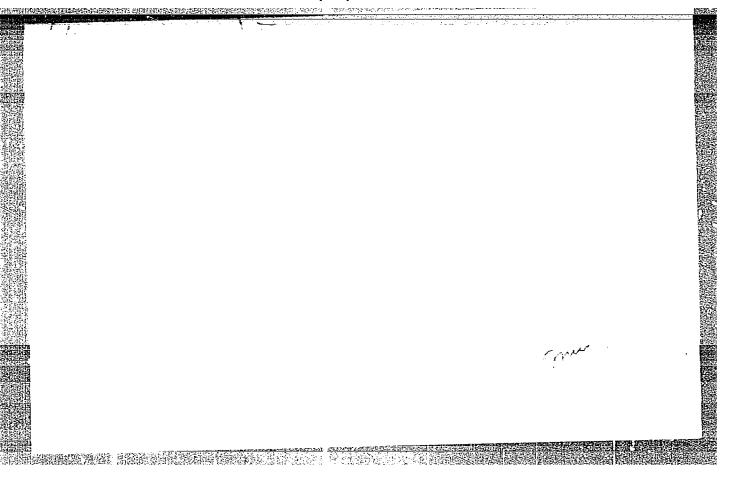
VEDERNIKOV, V.I.

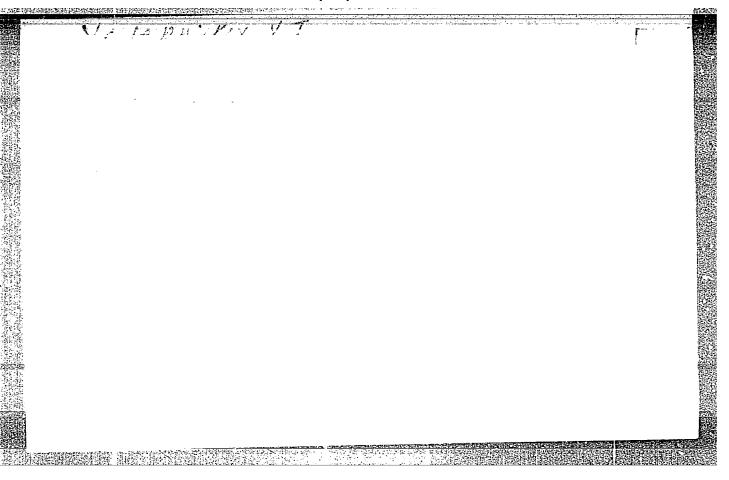
Surfaces of revolution of the E_n Euclidean space. Izv.vys.ucheb.
zav.; mat. no.1:39-47 '60. (MIRA 13:6)

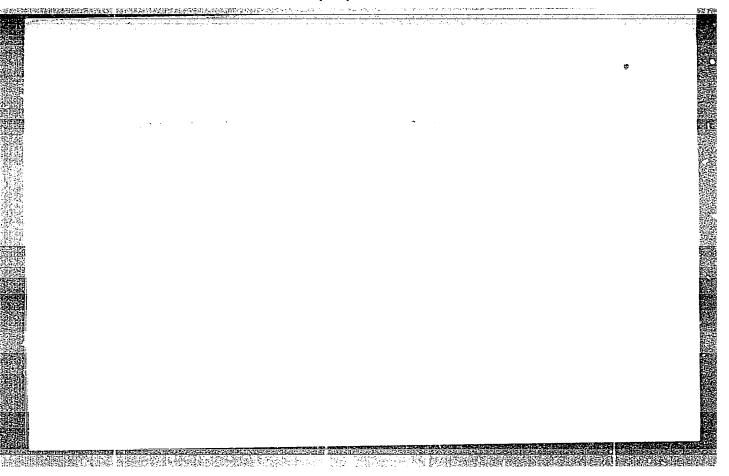
1. Gor'kovskiy gosudarstvennyy universitet im. N.I. Lobachevskogo. (Surfaces)

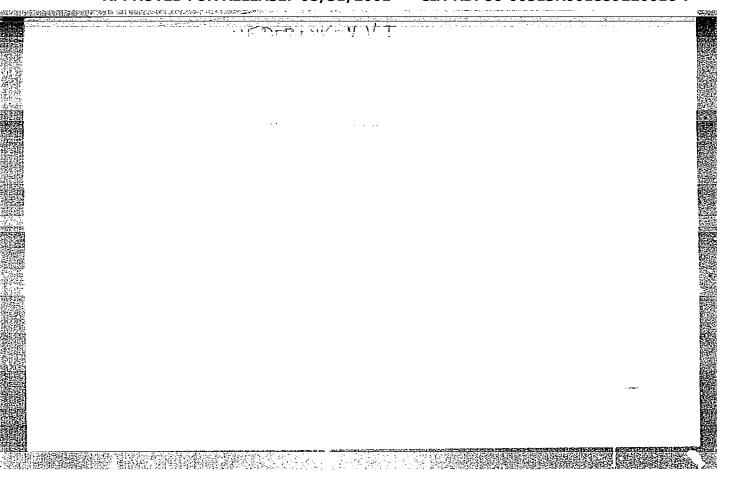
APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001859220016-7"

VEDERNIKOV, V. I.	
Call Nr: AF 1 Transactions of the Third All-union Mathematical Congress (Congress) Jun-Jul '56, Trudy '56, V. 1, Sect. Rpts., Izdatel'stvo AN SSSR, Moscow, Vasil'yev, A. M. (Moscow). On Dependence Between Differential-geometric Properties.	lont.)Moscow,
Vedernikov, V. I. (Voronezh). Conformal Superposition of Surfaces.	144-145
Mention is made of Norden, A. P.	
Verbitskiy, L. L. (Nikolayev). Conformal-Euclidean Metric of V_n in E_{n+1} .	145
Vil'ner, I. A. (Moscow). Nomographic Interpretation of Complex Variable Functions.	145-146
Vil'ner, I. A. (Moscow). Nomographing Functions of Many Variables Based on the Method of Adjusted Points.	146
Volkov, Yu. A. (Leningrad). On the Existence of Convex Surfaces With Given Metric.	146
Mention is made of Aleksandrov, A. D. Card 47/80	









VEDERNIKOV, V.I. (Gor'kiy)

Adjoint connectivities. Izv. vys. ucheb. zav.; Eat. no.4:19-29
'64.

(MIRA 17:9)

DOEROVOL SEIY, V.V., kend.tekhn.nauk; VEDERCIKOV, V.N., konstruktor

Increasing the wear resistance of dewatering screens. Nauch.

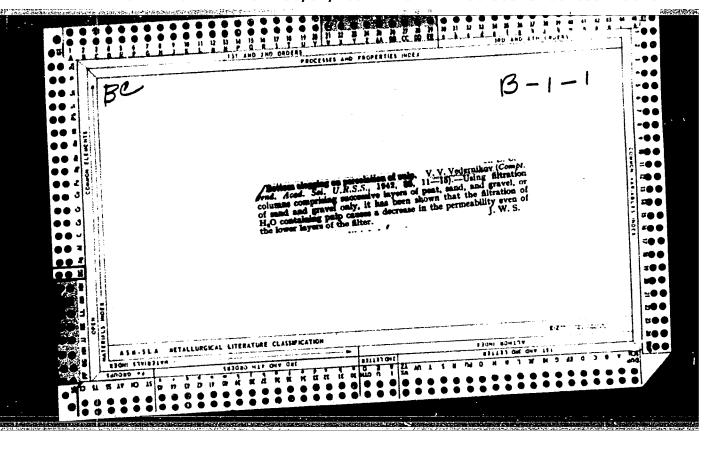
soob.Inct.gor.dela 7:138-141 '61.

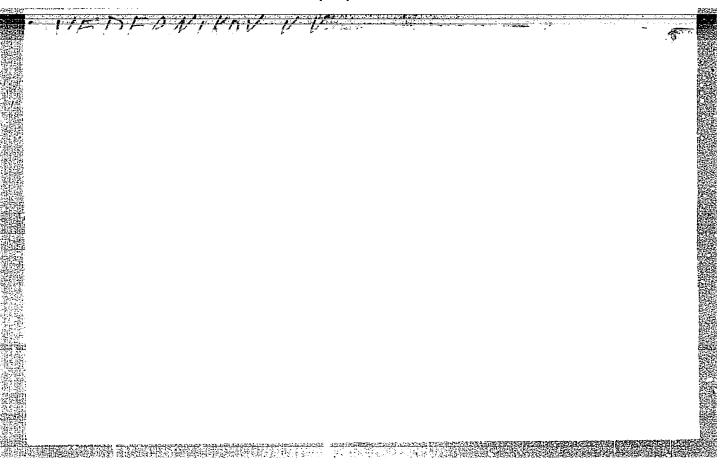
(Screens (Mining))

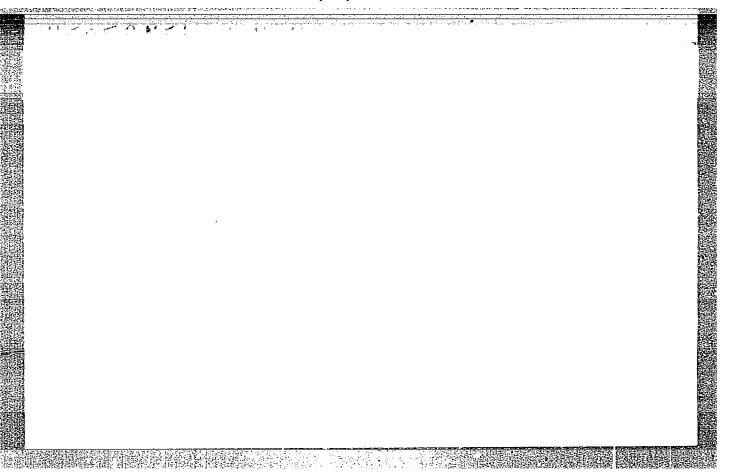
APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001859220016-7"

VEDERNIKOV, V. V.

"Filtration Theory and Its Applications in Irrigation and Drainage,"
M., 1939.







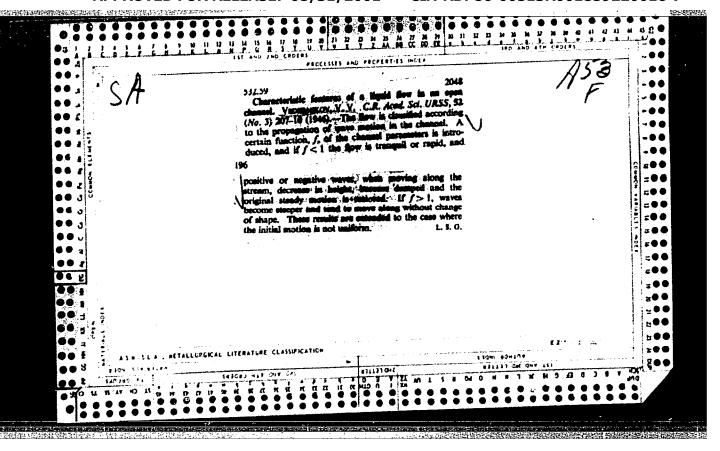
VEDERNIKOV, V. V.

Section for Sci. Treatment of Problems of Water Conservation, Acad. Sci. USSR (-1946-)

"On the Calculation of Unsteady Flow in Open Channels."

Iz. Ak. Nauk, Otdel Tekh. Nauk, No. 4, 1946

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001859220016-7"



Vedernikov, V.V.

PA CIT36

USSR/Hydrology Filtration Jan 1947

Results of Investigations of the Physical Picture of Free Filtration, V. V. Vedernikov, 4 pp

"Dok Ak Nauk SSSR" Vol LV, No 3 - Mp. 199-102

Submitted by L.S Leybenzon, Section on Hydrological Problems, Academy of Sciences of the USSR, 25 Nov 46. Short history of experiments in 1933, 1936. The 1936 experiment showed the necessity of classifying the type of water before filtration could be calculated.

21136

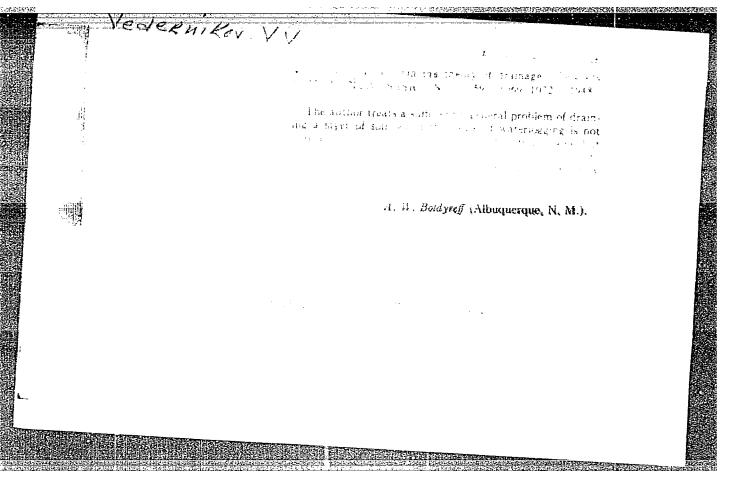
TO THE SECRETARY OF THE PROPERTY OF THE PROPER

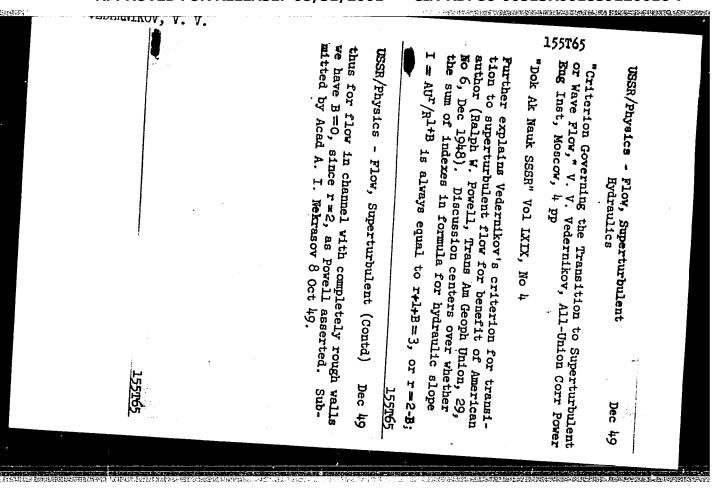
- 1. VEDERNIKOV, V. V.
- 2. USSR (600)

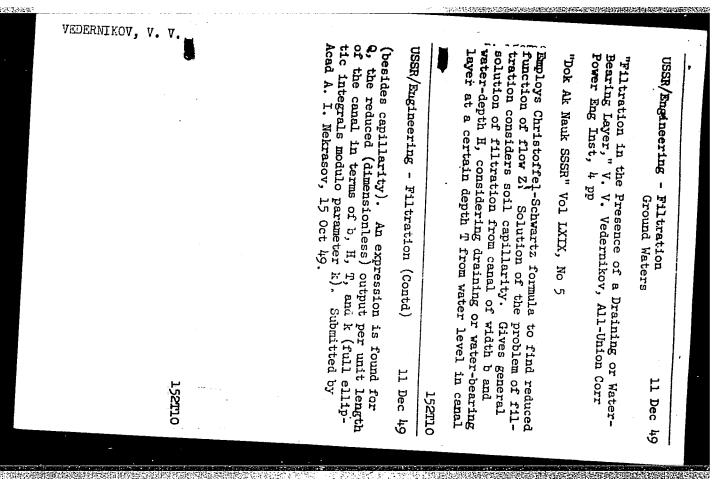
"Experiments with Hydraulic Leap/?/ (Leap As a Transition Zone.") Doklady AN USSR, Volume 59, No. 3, 1948 (447-450)

9. Meteorologiya i Gidrologiya, No. 3, 1949.

Report U-2551, 30 Oct 52.







EWT(m)/T D.I L 38158-66

ACC NR: AP6025666 SOURCE CODE: UR/0413/66/000/013/0133/0133

INVENTOR: Vedernikov, V. V.; Gavrilov, V. A.; Grachev, V. I.

ORG: none

TITLE: Mechanical lock for aircraft actuating cylinders. Class 47, No. 183560

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 13, 1966, 133

TOPIC TAGS: aircraft power equipment, aircraft control equipment, aircraft actuating

equipment

ABSTRACT: An Author Certificate has been issued for a mechanical lock for aircraft actuating cylinders, which consists of a cylinder with a rod locked in it by the use of a split collar supported by the shaft of a spring-supported floating piston with an annular groove. To avoid the influence of the working pressure on the split collar and to reduce the wear of the friction couple (split ring/cylinder), by locking the floating piston in a certain position relative to the rod, it is equipped with an auxiliary lock, e.g., a ball-type, consisting of a socket with balls which fall into an annular groove of the floating piston under the action of a cleaving socket. [KT]

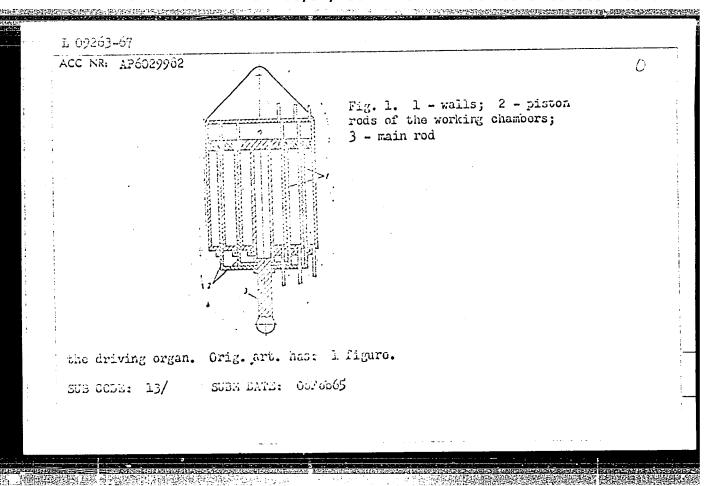
SUB CODE: 01, 13/ SUBM DATE: 31Dec64/ ATD PRESS:5044/

Card 1/1 MILP

UDC: 621.83.629.13.01

L 08100-67 EWT(m) DJ
ACC NR: AP6029983 SOURCE CODE: UR/0413/66/000/015/0194/0194
INVENTOR: Morgunov, G. M.; Vedernikov, V. V.; Grachev, V. I.; Popovkin, N. A.
ORG: none
TITLE: Hydraulic-system actuating cylinder with two divided working chambers. Class 62, No. 184140
SOURCE: Izobret prom obraz tov zn, no. 15, 1966, 194
TOPIC TAGS: hydraulic equipment, hydraulic engineering, actuating cylinder
cylinder with two divided working chambers containing pistons with rods. In order to make it possible to operate on two independent systems and to decrease the cylinder's length, its outer-chamber piston rod consists of two concentric tubes. The rod's inner tube is also the inner working chamber, the piston rod of which is rod are channels for the supply and discharge of the working fluid, and in the outer chamber's piston are drainage channels connected with the atmosphere through a and to simultaneously increase the force on the rod, the outer-chamber piston rod is chambers. SUB CODE: 13/ SUBM DATE: 26Apr65/
UDC: 629.13.014. 69.621,222

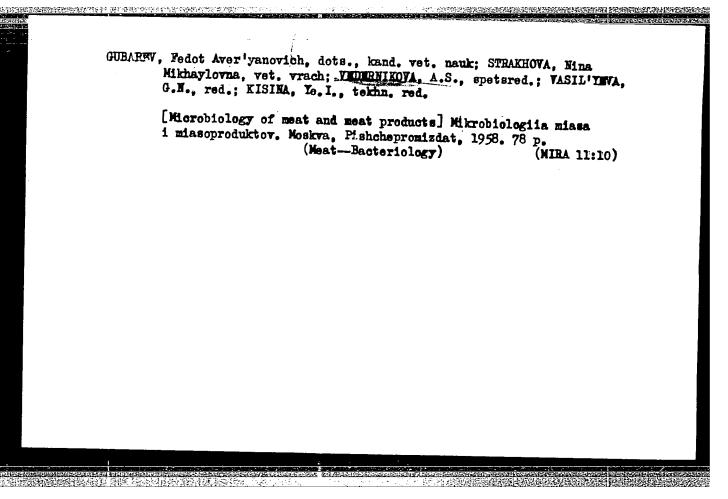
	AGG NA: A26029902 (/i, N) SOUNCE CODE: UR/0413/66/000/015/0193/0193
•	INVENTORS: Vedernikov, V. V.; Grachev, V. I.; Popovkin, N. A.
	OEG: none
	PITLE: Polychambered power cylinder. Class 62, 184139
	SOURCE: Izobret prom obraz tov zn, no. 15, 1966, 193
	TOPIC TAGS: hydraulic device, hydraulic engineering, engine cylinder, aircraft
	ABSTRACT: This Author Certificate presents a polychambered power cylinder for hydraulic systems of driving flying machines. The cylinder consists of a casing and of pistons with stiffeners, rods, and a main line which drive the working body from the distributing system (see Fig. 1). To secure the proper operation of this apparatus, the hollow in the cylinder casing has concentric walls that form parallel working chambers connected to the distributor of the working liquid. The piston rods of the working chambers are combined into one main rod carrying the total paratus.
:	
	Card 1/2 UDC: 629.135.138 621.83



VEDERNIKOV, Yu.P.

Redergam pharmacology and evaluation of its analgesic properties on animal and human subjects. Farm i toks. 26 no.4: 431-434 J1-Ag*63 (MIRA 17:4)

1. Kafedra farmakologii (zav. - prof. A.K. Sangyalo) Sverd-lovskogo meditsinskogo instituta.



at A rrequescy of Pedagogical Inst	of 50 Hertzes in a , Moscow 1953. (R	on of Perromagneti hayleigh degion." Cicratiyovy 700 mas	o dods of various : Oano Phys-Nauh Soi	alative LeaptLe , words a City
SO: SLM 16], 22	•	and the same of th	r1.121Km, delt 94)	

	And the second of the second o
	AUThors: Bogomolov, and Grand partial and the state of th
	TITLD: Quasi-line spectra of <u>molecules</u> ,
	CITED SOURCE: Tr. Komis. po spektroskopii. AN SSSR, vyp. 1, 1964, 662-671
i	TOPIC TAGS: line spectrum, spectrum determination, chemical analysis
	TRANSLATION: Quasi-line structure is observed (Shpol'skiy's method) in 1,2-benzan- thracene, 5-methyl-3,4-benzacridine, 6-methyl-1,2-benzacridine, N-cxide of phenazine, zine, di-N-cxide of phenazine, 1,1-benzacridine, 1,2-benzacridine, N-cxide of phenazine, zine, di-N-cxide of phenazine, 1,1-benzacridine, 1,2-benzacridine, N-cxide of phenazine, zine, di-N-cxide of phenazine, 1,1-benzacridine, 1,2-benzacridine, N-cxide of phenazine, zine, di-N-cxide of phenazine, 1,1-benzacridine, 1,2-benzacridine, N-cxide of phenazine, zine, di-N-cxide of phenazine, 1,1-benzacridine, 1,2-benzacridine, N-cxide of phenazine, zine, di-N-cxide of phenazine, 1,1-benzacridine, N-cxide of phenazine, zine, di-N-cxide of phenazine, 1,1-benzacridine, N-cxide of phenazine, zine, di-N-cxide of phenazine, 1,1-benzacridine, 1,2-benzacridine, N-cxide of phenazine, zine, di-N-cxide of phenazine, 1,1-benzacridine, 1,2-benzacridine, N-cxide of phenazine, zine, di-N-cxide of phenazine, 1,1-benzacridine, 1,2-benzacridine, N-cxide of phenazine, zine, di-N-cxide of phenazine, 1,1-benzacridine, 1,2-benzacridine, N-cxide of phenazine, zine, di-N-cxide of phenazine, 1,1-benzacridine, 1,2-benzacridine, N-cxide of phenazine, zine, di-N-cxide of phenazine, 1,1-benzacridine, 1,2-benzacridine, N-cxide of phenazine, zine, di-N-cxide of phenazine, 1,2-benzacridine, 1,2-benzacridine, N-cxide of phenazine, zine, di-N-cxide of phenazine, 1,2-benzacridine, 1,2-be
1	TRANSLATION: Quasi-line structure is observed (Shpol'skiy's method) in 1,2-benzan-thracene, 5-methyl-3,4-benzacridine, 6-methyl-1,2-benzacridine, N-cycle of phenazine, 1,2-benzacridine, 1,2-benzacridine, 1,2-benzacri

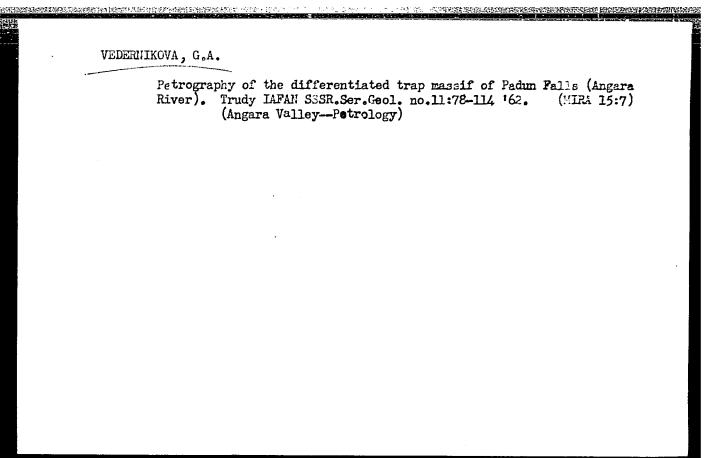
VEDERNIKOVA, G.A.

表**生,是一种企业**,是一种企业,但是一种企业,但是一种企业,但是一种企业,但是一种企业,但是一种企业,但是一种企业,但是一种企业,但是一种企业,但是一种企业,但是

Differential trappean massif in the Padun Rapids of the Angara River. Geol. i geofiz. no.1:66-76 .161. (MIRA 14:5)

1. Yakutskiy filial Sibirskogo otdeleniya AN SSSR. (Angara River—Rocks, Igneous)

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001859220016-7"



3(0) AUTHOR:

Vedernikova, G. A.

SOV/20-125-3-38/63

TITLE:

The Differentiated Trap Massif on the Padunskiye Rapids of the Angara River (Differentsirovannyy trappovyy massiv Padunskikh porogov na r. Angare)

Doklady Akademii nauk SSSR, 1959, Vol 125, Nr 3, pp 601-603 (USSR)

ABSTRACT:

PERIODICAL:

The Padunskiye Rapids Trap is a natural structure that is well suited for the construction of the Bratskaya hydroelectric plant. The author investigated the trap massif along with Mrs R. R. Tisdel', M. K. Savinskaya, and others in 1954 and 1955. Due to the many test borings, several samples could be selected for study allowing revision of previous theories on the structure and composition of the trap. The Padunskiy massif or sill is 40-200 m thick and lies between sandy-loamy Silurian rock. The contact with the country rock is wavy, not due to folding or primary flexures, but rather due to assimilation of the sediments by the trap. The Bratskiy horizon (S³₁) is 100 m thick; the Mamyrskiy horizon is divided into 3 series: (1) 40 m,

Card 1/3

SOV/20-125-3-38/63

The Differentiated Trap Massif on the Padunskiye Rapids of the Angara River

(2) 15 m, and (3) 40 m thick, respectively. Their composition is described. The diabase altered the sandy-loamy country rocks: Quartz grains in the sandstone have lost their clastic form, and between them potassium feldspar with crystallographic form. Mica plates retained their orientation. The psammitic structure changed to a granoblastic structure. Right at the contact the sandstone is changed to hornfels and feldspar. The Padunskiy massif consists of the following parts: (1) dolerite-diabase basal fringe (up to 40 cm thick), (2) pegmatite-like gabbrodiabase and diabase-pegmatite (up to 50 m thick) in the upper part of the massif, and (3) a sequence of poikilophitic and taxitophitic diabase below (up to 80 m thick), ophitic diabase in the middle (up to 30 m thick) and again dolerite diabase on top (up to 40 cm thick). In the highest horizon are lenses and slivers of trachytoid diabase (5 m thick, up to 15 m long), and in the upper part xenoliths of sandstone (from a dozen cm to 3 m in diameter) which contain hybrid rocks developed from the sandstone. These hybrid rocks approach the diorite composition mineralogically and grade into trachytoid diabase in places. The analysis showed no regular change in amount of minerals for

Card 2/3

SOV/20-125-3-38/63

The Differentiated Trap Massif on the Padunskije Rapids of the Angara River

particular horizons. The upper horizon is merely much richer in quartz and micropegmatite than the lower (Fig 1). The chemical composition of the sill (Table 1) (analysists: A. Popova, Nikitina, L'vova) varies in relation to the upper and lower contact due to assimilation. In the higher parts there is an increase in iron from the later crystallization of the magma, and the final crystallization produced an enrichment with alkalies (Refs 9-11). The Padunskiy sill is complicated due to the processes of crystallization-differentiation and assimilation that contributed to its structure. It is comparable to other sills of Yakutiya (Ref 12). There are 1 figure, 1 table, and 12 references, 8 of which are Soviet.

ASSOCIATION:

Yakutskiy filial Sibirskogo otdeleniya Akademii nauk SSSR (Yakutsk Affiliate of the Siberian Branch of the Academy of

Sciences, USSR)

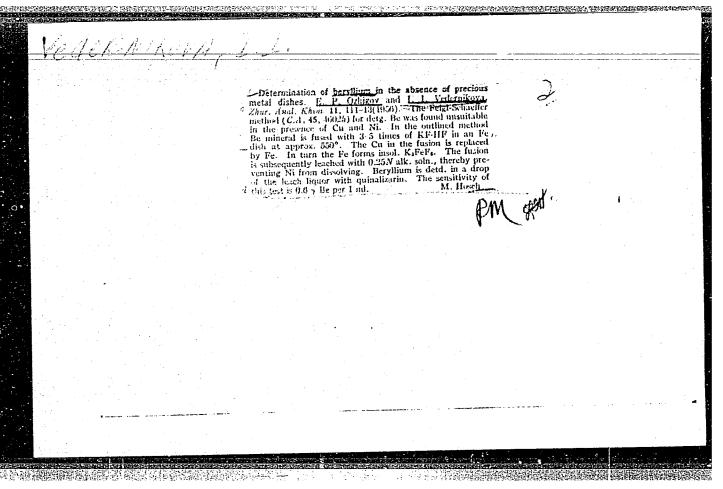
PRESENTED:

October 6, 1958, by V. S. Sobolev, Academician

SUBMITTED:

September 29, 1958

Card 3/3



VEDERNIKOVA, L.G.; KONKIN, A.A.

Process of forming of polycarbonate fibers. Khim. volok. no.3: 26-29 '64. (MIRA 17:8)

1. Moskovskiy tekstil'nyy institut.

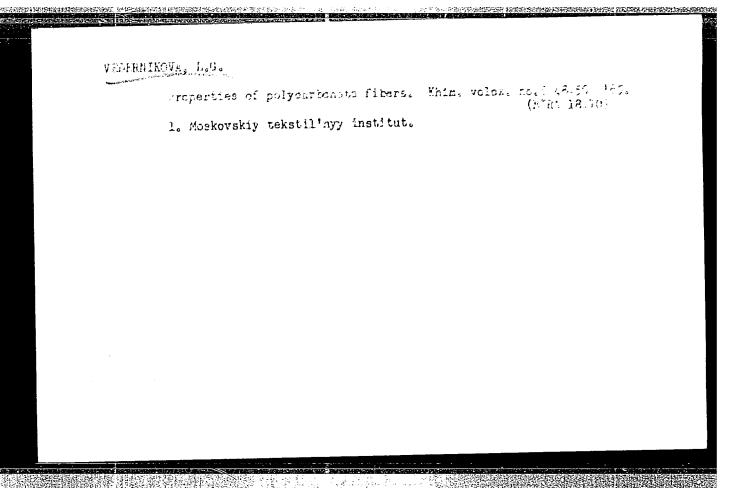
VEDERNIKOVA, L.G.; KONKIN, A.A.

Study of the production of polycarbc.ate fibers from a polymer solution. Knim. volok. no.6:27-30 '64.

(MIRA 18:1)

1. Moskovskiy tekstil'nyy institut.

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001859220016-7"



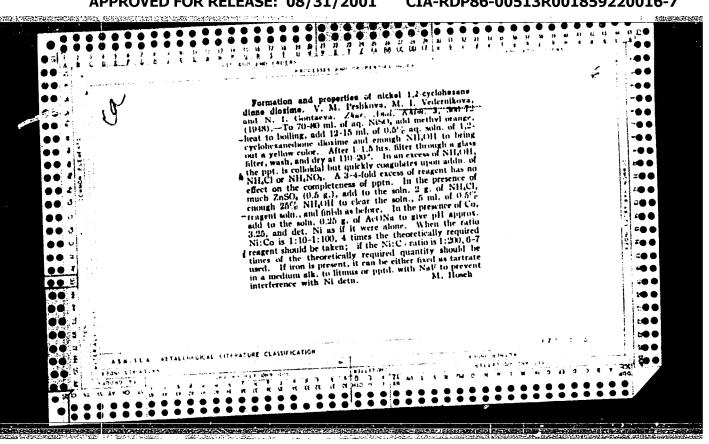
THE REPORT OF THE PROPERTY OF

ZHUNEV, A.G.; SAVEL'YEV, B.A.; KOLESANOV, F.F.; VINOGRADOV, A.I.;
YUFEROV, A.I.; VEDERNIKOV, N.P.; SERIN, P.A.; YEDERNIKOVA, L.N.

Preparation of Bakal siderites for blast furnace smelting
by means of roasting. [Sbor. trud.] Nauch.-issl.inst.met.
no.4:33-43 '61. (MIRA 15:11)

(Bakal region-Siderite)
(Ore dressing)

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001859220016-7"



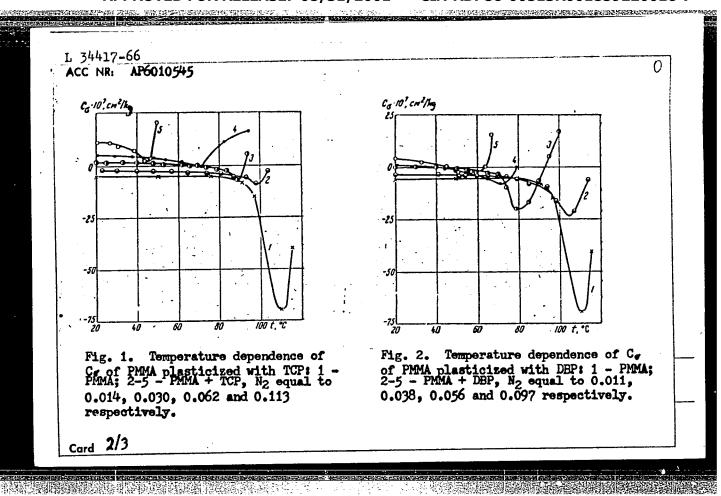
BURDAKOVA, Ye.A.: VEDERNIKOVA, N.A.; KORNILAYEVA, N.P.

Antidepressive action of transamine; preliminary report. Zhur. nevr. i psikh. 62 no.12:1813-1814'62 (MIRA 16:11)

1. Kafedra psikhiatrii (zav. - prof. A.S. Pomanskiy) Bashkir-skogo meditsinskogo instituta i Bashkirskaya respublikanskaya psikhonevrologicheskaya bol'nitsa (glavnyy vrach P.O.Akopyan), Ufa.

34417-66 EWT(m)/SWPi SOURCE CODE: UR/0069/65/027/006/0806/0809 ACC NR: AP6010545 AUTHOR: Vedernikova, N. F.; Sokolov, S. I.; Fel'dman, R. I.; Shchegolevskaya, N. A. ORG: Moscow Institute of Chemical Machinery (Moskovskiy institut khimicheskogo mashinostroyeniya); Moscow Oblast Polytechnic Institute im. N. K. Krupskaya (Moskovskiy oblastnoy pedagogicheskly institut) TITIE: Interaction of polymers with plasticizers. Part 7. Thermooptical characteristics of the effect of plasticizers/on polymethyl methacrylate 47 46 SOURCE: Kolloidnyy zhurnal, v. 27, no. 6, 1965, 806-909 TOPIC TAGS: plasticizer, polymethylmethacrylate, double refraction, phosphate ester ABSTRACT: In order to clarify the specificity of the optical effect of plasticization, the simultaneous influence of plasticizers and temperature on the birefringence of binary systems composed of a polymer and a low-molecular plasticizer was investigated. Thermooptical measurements were made in the two systems polymethyl methacrylate (PMMA)-dibutyl phosphate (DBP) and PMMA-tricresyl phosphate (TCP). The curve representing the temperature dependence of the optical birefringence coefficient C of polymethyl methacrylate (see Fig. 1 and 2) is shifted by the presence of the plasticizer in the direction of the temperature axis toward lower values, in conformity with the mole fraction rule, and in the direction of the Cg axis toward more VDC: 541.64:535.551 1/3 Card

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001859220016-7"



I. 34417-66 ALC NR: AP6010545

positive values. The shift along the C_d axis depends on the composition and structure of the plasticizer molecules. It is concluded that the influence of the plasticizers introduced into PMMA is dual in nature: in some respects, it is related to a change in the state of aggregation of the polymer upon addition of the plasticizer, and is governed by known general rules established by studying the mechanical properties; in other respects, the plasticizer affects the optical properties according to its individual characteristics, which depend on the composition and structure of its molecules. Orig. art. has: 3 figures.

SUB CODE: 07/ SUBM DATE: 26Jun64/ ORIG REF: 004/ OTH REF: 001

Card 3/3 RLG

VEDERNIKOVA, N.F.; SOKOLOV, S.I.; FEL'DMAN, R.I.; SHCHEGOLEVSKAYA, N.A.

Interaction of polymers with plasticizers. Part 6: Effect of plasticizers on the deformation birefringence of polymethyl methecrylate. Koll.zhur. 27 no.3:326.330 My-Je 65.

(MIPA 18:12)

1. Moskovskiy institut khimicheskogo mashinostroyeniya i Moskovskiy oblastnoy pedagogicheskiy institut imeni Krupskoy. Submitted Dec. 28, 1963.